

Recommendation for Council Action (Purchasing)

Austin City Council		Item ID:	16305	Agenda Number	75.
Meeting Date:	June 28, 2012				
Department:	Purc	hasing			

Subject

Authorize award, negotiation, and execution of a 24 -month requirements service contract with SIEMENS INDUSTRY, INC. to provide services to create all the interdependent system and a temporary customs and immigration processing facility at the Austin-Bergstrom International Airport for the Aviation Department, in an amount not to exceed \$5,000,000, with three 12-month extension options for repair, maintenance and additional components in an amount not to exceed \$150,000 per extension option, for a total contract amount not to exceed \$5,450,000.

Amount and Source of Funding

Funding in the amount of \$5,450,000 is available in the Fiscal Year 2011-2012 Capital Budget of the Aviation Department.

Fiscal Note A fiscal note is attached. **Purchasing** Sole Source. Language: Prior Council Action: For More Sai Xoomsai Purcell, Buyer II, 974-2133 Information: Boards and Commission Action: This contract will be awarded in compliance with Chapter 2-9C of the City Code (Minority-MBE / WBE: Owned and Women-Owned Business Enterprise Procurement Program). No subcontracting opportunities were identified; therefore, no goals were established for this solicitation. **Related Items:**

Additional Backup Information

This contract is to provide a temporary customs and immigration processing facility at the ABIA. This contract will allow ABIA to erect a temporary facility capable of processing international arrivals anticipated during special events. Siemans is the only provider in the United States that can install, disassemble, and repair a temporary facility with the required infrastructure for customs and immigration within an airport terminal. This facility's infrastructure will include, but not be limited to, passenger information systems, passport control booths, luggage conveyor and checking devices, x-ray apparatus, apparatus and instruments for conducting, switching, transforming, accumulating, regulating or controlling electricity, apparatus for recording, transmission or reproduction of sound or images, data processing equipment, and computers—all together as one unit. The facility is a turn-key, temporary, and fully functional passenger terminal designed to meet ABIA's specific needs to handle temporary, high-volume passenger peaks. The high flexibility of the Siemens facility product allows for customized solutions because it is scalable and adaptable to local infrastructure. Furthermore, the facility will provide U.S. Customs and Border Protection (CBP) with the equipment and space to perform both primary and secondary processing of international arrivals in accordance with International Civil Aviation Organization's recommended practices. The facility must also meet CBP design criteria by November 12, 2012.

Additionally, the temporary facility will allow ABIA to modify the existing customs and immigration facility to meet current Federal Standards as required by CBP. The existing customs and immigration facility allows the processing of 90 to 120 international passengers per hour while the temporary facility will allow the processing in excess of 400 international passengers per hour.

The temporary facility will also allow ABIA to modify the existing customs and immigration facility to meet current Federal Standards as required by CBP. The existing customs and immigration facility allows the processing of 90 to 120 international passengers per hour while the temporary facility will allow the processing in excess of 400 international passengers per hour.

Siemens Industry, Inc. is the sole provider providing the installation, disassembly, and repair of a temporary airport terminal facility and infrastructure in the United States and does not have any authorized distributors in the United States.